

REFERENCES CITED

ATTY. DOCKET: 17355-CIP4 (BOT)	SERIAL NO.: 10/759,746
CONF. NO.: 6885	
APPLICANT: SALAS et al	TITLE: METHODS OF IDENTIFYING COMPOUNDS THAT ALTER TOXIN PERSISTENCE AND/OR PROTEASE ACTIVITY
FILING DATE: January 16, 2004	GROUP: 1649

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
	CA	7,208,285	April 24, 2007	Steward et al			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)

OTHER REFERENCES

(Including Author, Title, Date, Pertinent Pages, etc.)

CB	Dolly et al, "Insights into the Extended Duration of Neuroparalysis by Botulinum Neurotoxin A Relative to the Other Shorter-Acting Serotypes: Differences Between Motor Nerve Terminals and Cultured Neurons", Scientific and Therapeutics Aspects of Botulinum Toxin; pages 91-102, 2002
CC	Gonzalo et al, "SNAP-25 Palmitoylation and Plasma Membrane Targeting Require a Functional Secretory Pathway", Molecular Biology of the Cell, Vol. 9, 585-597, March 1998
CD	Humeau et al, "How botulinum and tetanus neurotoxins block neurotransmitter release", Biochimie 82, 427-446, 2000
CE	Maziere, LEXSEE 27 U.S.P.Q. 2D (BNA) 1705, pages 1-4
CF	Montecucco et al, "Mechanism of action of tetanus and botulinum neurotoxins", Mol Microbiol 13(1):1-8, 1994
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CJ	Schiavo et al, "Novel targets and catalytic activities of bacterial protein toxins", Trends Microbial, 1(5): 170-174, 1993
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EXAMINER

/Chang-Yu Wang/

DATE CONSIDERED

04/14/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /CYW/